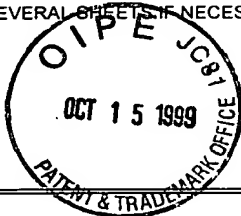


FORM PTO-449
U.S. DEPARTMENT OF COMMERCE
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APPLICANT: Peter Heidemeyer

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROP.
	AA						
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	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AB	AL	DE 33 48 324	11/1993	Germany	-	-		
	AM							

OTHER PRIOR ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

TB7	AR	VDI-GESELLSCHAFT KUNSTSTOFFTECHNIK, Der Doppelschneckenextruder Grundlagen und Anwendungsgebiete. pp. 154-177, April 1994,						
TB6	A1	Kunststofftechnik, Der Doppelschneckenextruder-Grundlagen-und Anwendungsgebiete, p. 235-255, ^{no date avail. cite.}						
TB5	AS	Integrating Compounding and Reacting with Finished Products Extrusion, p. 1-10, Styrenes RETEC, 27-28 February, 1995, Dallas, Texas.						
TB7	A2	Leistritz Extrusionstechnik, Anlage 4, pp 1-19, Brochure						
TB5	A3	Leistritz Extrusionstechnik, Anlage 5 (with English), 9 pages, Brochure						
TB7	A4	Leistritz Extrusionstechnik, Die neue Star-Compounder-Baureihe.. Anlage 6, 5 pages, Brochure						
TB5	A5	Technische Daten, Zweiwelliger Schneckenknetter ZSK, Anlage 7, 1 page.						
TB5	A6	Kunststofftechnik - Technische Daten ZSK, Anlage 8, 1 page.						
TB5	A7	Werner & Pfleiderer, Technische Daten ZSK, Anlage 9, 1 page.						
TB5	A8	Kunststoffe - ein Werkstoff macht Karriere, pp V-XIII (partial translation), Copyright 1985.						
TB5	A9	Auf dem Weg zur flexiblen und intelligenten Aufbereitungsanlage. pp 876-884 (partial translation)						
TB5	A10	The Theysohn Compounder, Anlage Nr. 5, Akte/Az, 38697, PA Dr. Stoffregen, 5 pages, Brochure						
TB5	A11	Der Compounder TSK, Anlage Nr 7, Akte/Az 38697, PA Dr. Stoffregen, Brochure.						

EXAMINER T. Soodoo

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FORM PTO-1449
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09/043,1198

09/043,984

APPLICANT: Peter Heidemeyer

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U. S. PATENT DOCUMENTS

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	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION IF APPROVED
							YES NO
	AL	33 48 324	Cited on page 1	Germany			
	AM						

OTHER PRIOR ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

TS	AL	Evaluating Extrusion Models for Scale-up the Twin-Screw Compounding Process, Martin H. Mack, Berstorff Corporation, Charlotte, NC, August 1995, Compounding '95 Conference, 14 Pages.
TS	AD	Handbuch der Kunststoff-Extrusionstechnik II, Herausgegeben von Prof. Dr. F. Hensen, pp. 8-12, 19, 20, 28-31, 374-377, 1986, Copyright 1986.
TS	AL	Berstorff K-96 Exhibit, July 26, 1996, 1 Page.
TS	AD	Berstorff K'95 Press Release, pp. 1 and 2, October 1995.
TS	AD	Der Compounder TSK, Anlage Nr. 8, Akte/Az 38697, PA Dr. Stoffregen, 3 Pages, Brochure.

EXAMINER

T. Socho

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